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1 1. A method comprising:
2 receiving video and enhanced content information;
3 storing said video information for subsequent
4 playback in a random access memory; and
5 storing said enhanced content information for
6 subsequent playback.

1 2. The method of claim 1 further including storing
2 said enhanced content information in a random access
3 memory.

1 3. The method of claim 2 including storing said
2 video information and said enhanced content information in
3 a hard disk drive.

1 4. The method of claim 1 including providing a time
2 code to synchronize said video information with said
3 enhanced content information.

1 5. The method of claim 4 including providing
2 separate packets for video information and the enhanced
3 content information and including a time code in each
4 packet.

1 6. The method of claim 4 including providing a
2 packet including video information and enhanced content
3 information.

1 7. The method of claim 1 including deriving a key
2 frame from said enhanced content information.

1 8. The method of claim 7 including deriving a key
2 frame which enables the enhanced content information to be
3 replayed.

1 9. The method of claim 8 including storing the
2 contents of a web browser buffer.

1 10. The method of claim 9 wherein deriving a key
2 frame includes storing a pointer to the stored enhanced
3 content information.

1 11. An article comprising a medium for storing
2 instructions that cause a processor-based system to:
3 receive video and enhanced content information;
4 store said video information in a random access
5 memory for subsequent playback; and
6 store said enhanced content information for
7 subsequent playback.

1 12. The article of claim 11 further storing
2 instructions that cause a processor-based system to store
3 said enhanced content information in a random access
4 memory.

1 13. The article of claim 12 further storing
2 instructions that cause a processor-based system to store
3 said video information and said enhanced content
4 information in a hard disk drive.

1 14. The article of claim 11 further storing
2 instructions that cause a processor-based system to provide
3 a time code to synchronize said video information with said
4 enhanced content information.

1 15. The article of claim 14 further storing
2 instructions that cause a processor-based system to provide
3 a separate packet for video information and the enhanced
4 content information and to provide a time code for each
5 packet.

1 16. The article of claim 14 further storing
2 instructions that cause a processor-based system to provide
3 a packet including video information and enhanced content
4 information.

1 17. The article of claim 11 further storing
2 instructions that cause a processor-based system to derive
3 a software key frame from said enhanced content
4 information.

1 18. The article of claim 17 further storing
2 instructions that cause a processor-based system to derive
3 a software key frame which enables enhanced content
4 information to be replayed.

1 19. The article of claim 18 further storing
2 instructions that cause a processor-based system to store
3 the contents of a web browser buffer.

1 20. The article of claim 19 further storing
2 instructions that cause a processor-based system to store a
3 pointer to the stored enhanced content information.

1 21. A system comprising:
2 a processor; and
3 a random access memory, coupled to said
4 processor, to store video information and enhanced content
5 for replay of any portion of the video information and
6 content information.

1 22. The system of claim 21 including storage coupled
2 to said processor, said storage storing a program that
3 causes the processor to store video information and
4 enhanced content information for subsequent random access
5 playback.

1 23. The system of claim 22 wherein said program
2 causes said enhanced content information to be stored as a
3 software key frame.

1 24. The system of claim 23 wherein said program
2 causes said processor to store the contents of a web
3 browser buffer.

1 25. The system of claim 23 wherein said program
2 causes a processor to derive a software key frame storing a
3 pointer to the stored enhanced content information.

1 26. The system of claim 21 wherein said random access
2 memory is a hard disk.